

Amendments to the Specification

Please replace paragraph [0020] with the following amended paragraph:

[0020] On the valve stem 6 is found a receptacle 14 on the opposite side from the valve cap 2, which cylindrically designed receives an appendage [10] 9 of the receptacle body 15 which is welded in the sack 11 for fastening onto the valve stem 6. At least one gasket 8 is arranged between the receptacle 14 and the welded receptacle body 15. The gasket 8 in the variation diagrammed in Fig. 1 covers the entire frontal surface 16 of the welded receptacle body 15. The truncated shaped end area 10 of the appendage 9 and the receptacle 14 are preferably designed as a clip connection, which the gasket 8 pinches in the axial direction between the receptacle 14 and the frontal surface 16 of the welded receptacle body 15, so that the frontal surface 16 is closed gastight with the connected appendage [10] 9. Consequently the valve stem 6 which is impermeable to organic media encloses the receptacle body 15 which is welded in the sack 11 by means of the receptacle 14 and the gasket 8. The attachment area of the valve stem is enlarged by a circumferential flange 17. The gasket 8 is designed as a flat circumferential ring around the appendage 9. The receptacle 14 has a step 18 with a narrowed cross section, which in the connected condition is locked by the appendage.